



Naval Air Station Fallon Nevada Joint Military Affairs Committee Update

**CAPT Leif Steinbaugh
Commanding Officer
February 10, 2015**



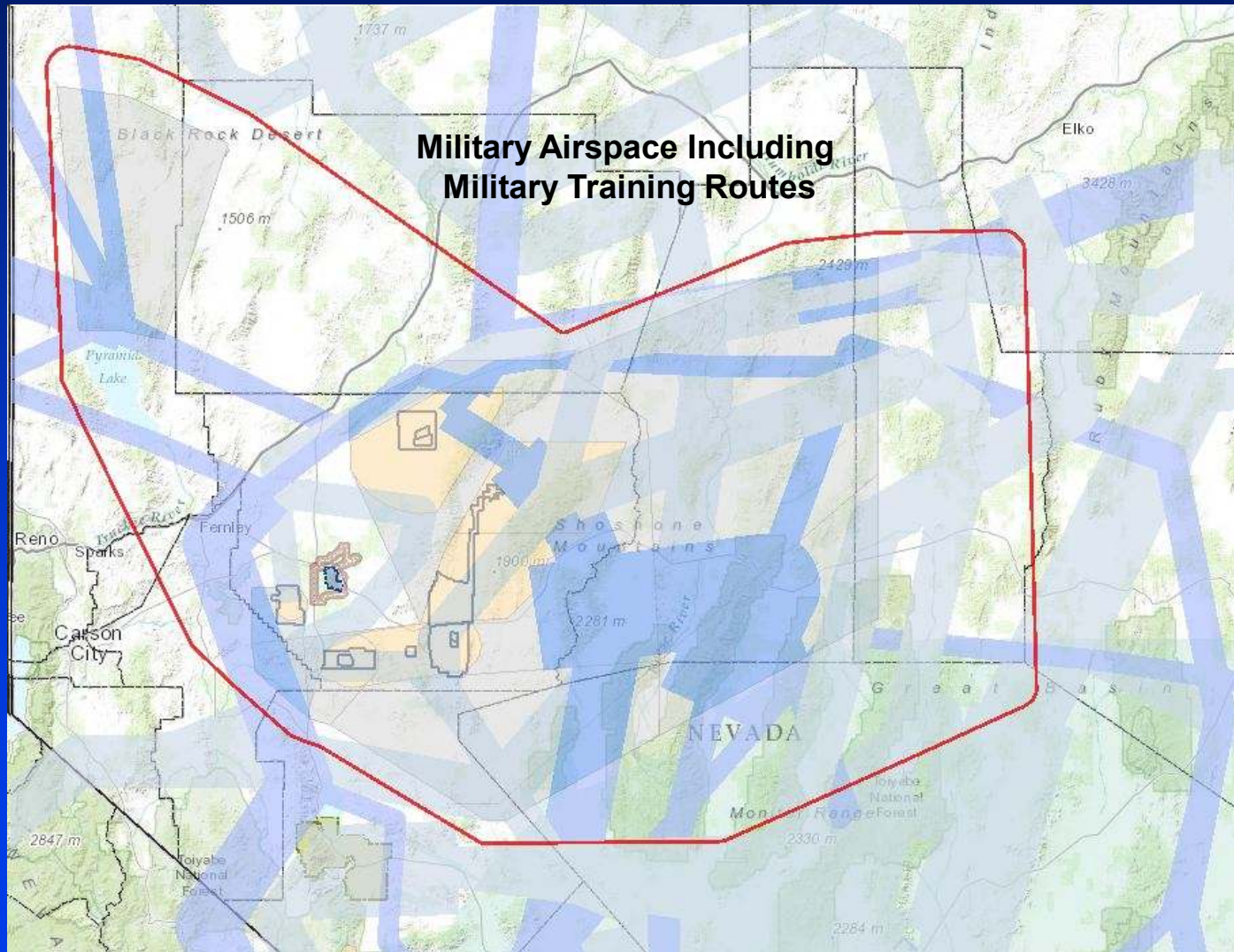
Air Station Demographics



- Mil/ CIV/ NAF: 207/91/343
- Funding APF : (\$8.0M-Labor / \$23.8M-N-Labor)
- Funding NAF: (\$4.7M-Labor / \$4.8M-N-Labor)
- Reimbursable Funding: (\$78.6K-L/\$447K-NL)
- Types of Appn: OMN, FHN, FAP, TAMP, RAP
- PRV: \$1,410,875,385
- Area: 240,726.72 acres (in fee and withdrawn)
- CO/XO/CMC report / departure dates:
 - CO—CAPT Steinbaugh: 14 Jun 13 / Jun 16
 - XO—CDR Woodruff: 17 Aug 12 / Aug 15
 - CMC— CMC Anderson: 25 Mar 13 / Mar 16
- CSD total customer base population: ~2550
- Facilities Structures (Non-Housing): 325
- Housing Structures:
 - PPV/Non-PPV: 230/25 (1,780 trans/164 perm)
- Runways: 3
- Range Airspace: 6.5 million acres
- Primary Tenants: Total 21
- Top 5 Primary Tenants (by size)
 1. Naval Strike and Air Warfare Center (256 Mil/43 Civ)
 2. Strike Fighter Wing Pacific Det Fallon (101 Mil/0 Civ)
 3. Fleet Readiness Center West Det Fallon (69 Mil/18 Civ)
 4. Fleet Composite Squadron THIRTEEN (52 Mil/98 Civ)
 5. Naval Munitions Command, CONUS West Division, Det Fallon (54 Mil/ 9 Civ)



NAS Fallon Training Airspace





Joint Land Use Study



- ◆ **Study petitioned by Churchill County in 2012**
 - Goal – maintain compatible land use between military operations and public in maximizing utilization by stakeholders
- ◆ **Stakeholders have identified 76 issues / concerns**
- ◆ **The Final Draft document is currently being completed**
- ◆ **Next phase of the JLUS is implementing the recommendations from the study with input from all of the participants**



Navy Housing





MILCON Construction



MILCON Construction NASF

- ◆ P-430 Alteration for the F-35 Training Mission
- ◆ P-420 Integrated Air Wing Training Facility
- ◆ P-418 Tactical Ground Mobility Training (SEALs)



P-430 Hangar 1 Upgrade for F-35 Training Mission





P-420 Integrated Air Wing Training Facility





P-418 Tactical Ground Mobility Training Facility





Special Project Repair



Special Project Repair NASF

- ◆ Repair Lighting and Pavements Runway 7-25
- ◆ Repair Lighting Outboard Runway 13/31R
- ◆ Repair Fire Main to Airfield



B-16 Environmental Assessment



FONSI Signed RADM Patrick Lorge on 29 September 2014

The Bravo-16 Environmental Assessment analyzed providing additional training activities and range activities within Training Range Bravo-16 (B-16), used by Naval Special Warfare Command.

- ◆ Closing two areas of Navy withdrawn land to public access and installing a fence to increase the safety of military personnel and the public and provide a buffer zone around these areas;
- ◆ Establishing a free maneuver area in the Southwest and Northwest areas of the Range for vehicle training;
- ◆ Developing a landing zone for C-130 aircraft;
- ◆ Develop a launch and recovery area for Unmanned Aerial Systems (UAS);
- ◆ Install visual cueing items, including relocatable habitat units, for more realistic training;
- ◆ Re-routing the primary access road to Training Range Bravo-16(B-16) off Sand Canyon Road along the north-south run-in line;
- ◆ Installation of a new range tower; and,
- ◆ Installation rail-mounted moving targets.



Fallon Range Training Complex EIS



◆ Public Comment Period

The Draft EIS is available for public comment from Jan. 23, 2015, to March 9, 2015

◆ Draft EIS is available for review at www.FRTCEIS.com

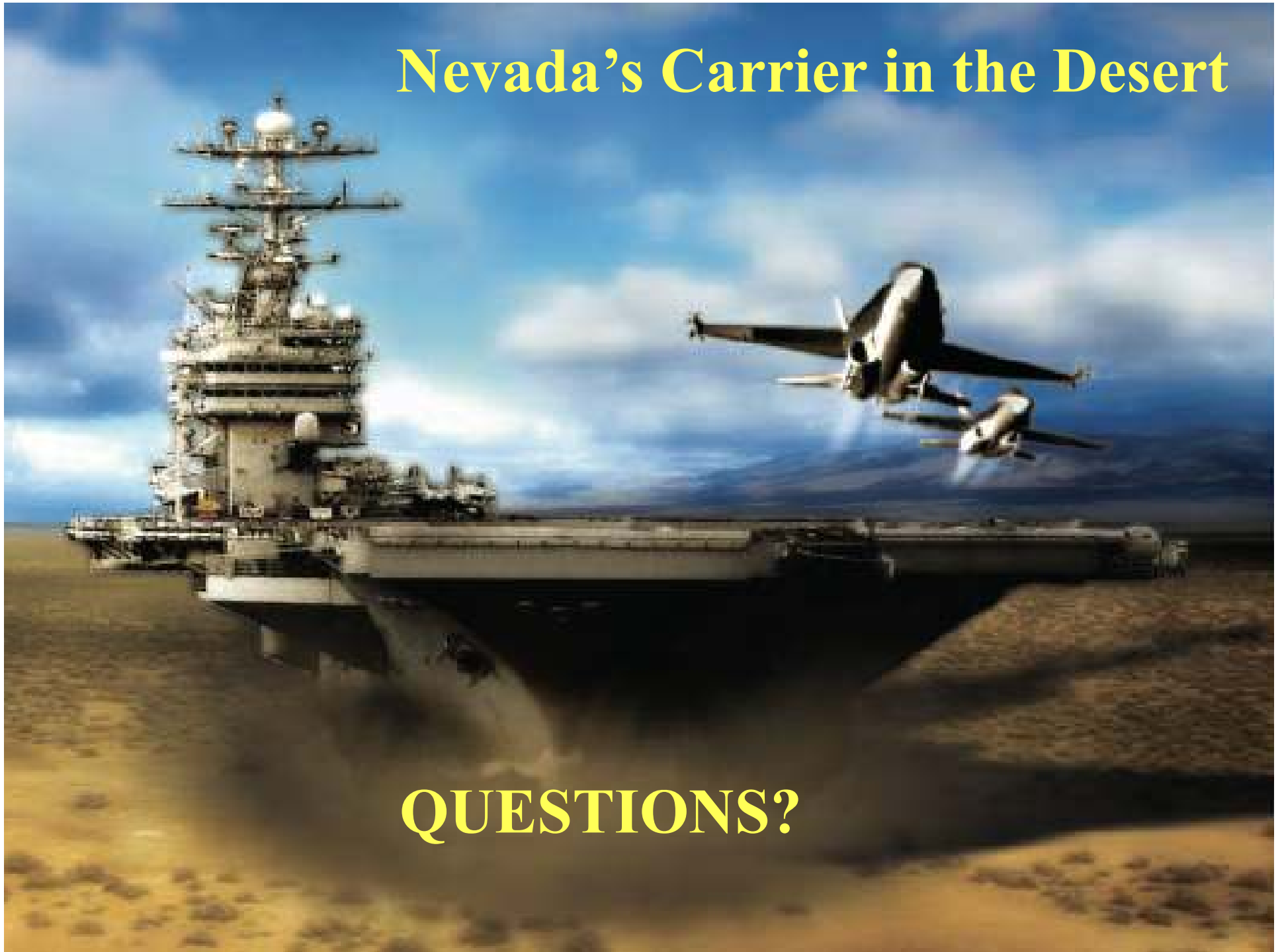
◆ Public Review Meeting

Thursday, Feb. 19, 2015, 5 to 7 p.m.

Churchill County Commission Chambers

155 N. Taylor St., Fallon, NV 89406

Nevada's Carrier in the Desert



QUESTIONS?